







All Databases

PubMed

Nucleotide

Genome

Structure

**OMIM** 

**PMC** 

Journals **Books** 

Search PubMed

for signal surface cortex movement

Preview

Preview/Index History Clipboard

Query #19 deleted

About Entrez

**Text Version** 

Entrez PubMed

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.
- Click on query # to add to strategy

Overview Help   FAQ Tutorial New/Noteworthy E-Utilities
PubMed Services Journals Database MeSH Database Single Citation Matcher Batch Citation Matcher Clinical Queries Special Queries LinkOut My NCBI (Cubby)
Related Resources Order Documents NLM Catalog NLM Gateway TOXNET Consumer Health Clinical Alerts

ClinicalTrials.gov

PubMed Central

Search	<b>Most Recent Queries</b>	Time	Result
<u>#20</u> S	Search signal surface cortex movement	18:29:14	<u>51</u>
<u>#18</u> S	Search signal surface cortex intent	18:29:00	<u>0</u>
<u>#17</u> S	Search ecog	18:28:23	<u>1945</u>
<u>#4</u> S	Search electrocorticography	18:26:33	<u>372</u>
<u>#15</u> S	Search ecog intent	18:11:23	<u>29</u>
<u>#14</u> S	Search ecog intend	18:11:06	<u>0</u>
<u>#12</u> S	Search electrocorticography intend	18:10:58	<u>0</u>
<u>#11</u> S	Search electrocorticography intended	18:10:54	<u>0</u>
<u>#10</u> S	Search electrocorticography intent	18:10:51	<u>0</u> .
<u>#8</u> S	Search electrocorticography and local field	18:10:23	<u>3</u>
r	potential		
<u>#7</u> S	Search electrocorticography movement	18:10:06	<u>11</u>
<u>#6</u> S	Search electrocorticography movemen t	18:10:04	<u>0</u>
<u>#5</u> S	Search electrocorticography prosthesis	18:09:59	<u>0</u>
<u>#3</u> S	Search electrocorticography intended	18:09:39	<u>0</u>
r	novement		
	Search electrocortigography intended	18:09:30	<u>635</u>
	novement		
<u>#1</u> S	Search ecog intended movement	18:09:20	<u>0</u>

Clear History

Write to the Help Desk NCBI | NLM | NIH Department of Health & Human Services http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?CMD=HistorySaturday, June 11, 2005B=pubmed



Clinical Alerts ClinicalTrials.gov PubMed Central





My NCBI
[Sign In] [Register]

-> NODI		. 40	140	·	of Medi	cine NLA		[Sign In] [	<u>Register</u>
All Databases	PubMed	Nucleotide	Protein	Genome	Structure	OMIM	РМС	Journals	Books
Search PubMed	[ V	for ecog and	d prosthesis		The state of the s	Prev	iew Go	Clear	
	Limits	Preview/Inde	A X History	Clipboard	✓ Details				
About Entrez	<ul> <li>Search History will be lost after eight hours of inactivity.</li> <li>To combine searches use # before search number, e.g., #2 AND #6.</li> <li>Search numbers may not be continuous; all searches are represented.</li> <li>Click on query # to add to strategy</li> </ul>								
Text Version									
Entrez PubMed Overview	Search		N	Iost Recent	Queries			Time	Result
Help   FAQ Tutorial	<u>#17</u> S	earch ecog an	d prosthes	is				18:45:30	<u>7</u>
New/Noteworthy	#16 Search brain computer interface and ecog						18:42:36	<u>4</u>	
E-Utilities	<u>#15</u> S	earch brain c	omputer ir	nterface and	electrocort	ticograph	y	18:42:29	1
PubMed Services	<u>#14</u> S	earch BCI an	d electroco	orticography	7			18:42:20	<u>0</u>
Journals Database MeSH Database	<u>#13</u> S	earch BCI an	d ecog					18:29:27	2
Single Citation Matcher	<u>#7</u> S	earch <b>ecog an</b>	d moveme	nt				18:21:26	<u>93</u>
Batch Citation Matcher Clinical Queries	<u>#5</u> S	earch <mark>electro</mark>	corticograp	ohy and mov	ement			18:18:13	11
Special Queries LinkOut	<u>#4</u> S	earch electro	corticograp	ohy and pro	sthesis			18:18:05	<u>0</u>
My NCBI (Cubby)	<u>#3</u> S	earch electro	corticograp	ohy and inte	nded			18:17:59	<u>0</u>
	<u>#2</u> S	earch electro	corticograp	ohy				18:17:53	<u>375</u>
Related Resources Order Documents	<u>#1</u> S	earch electro	corticograp	ohy intent				18:17:50	<u>0</u>
NLM Catalog NLM Gateway TOXNET	Clear H	listony I							
Consumer Health	Oledi I	iistoj y							

Write to the Help Desk
NCBI | NLM | NIH
Department of Health & Human Services
Privacy Statement | Freedom of Information Act | Disclaimer

Jun 6 2005 07:23:23